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PRIORITY

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US20070241962A1

Classified in 342/361

IDS

- 2 submitted
- search report included, indicates novelty of claims 1-10

PLUS SEARCH

5/12/2008

- submitted

PALM INVENTOR SEARCH

5/12/2008

Last Name = SHINODA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06116409</u>	<u>4294795</u>	150	01/29/1980	STABILIZED ELECTROCAST ZIROCNIA REFRACTORIES	SHINODA, HIROSHI
<u>06123452</u>	<u>4288251</u>	150	02/21/1980	REINFORCED ELECTROCAST ZIRCONIA REFRACTORIES	SHINODA, HIROSHI
<u>06706995</u>	<u>4582007</u>	150	02/28/1985	NEEDLE BAR TRANSFER DEVICE FOR MULTI-NEEDLE SEWING MACHINE	SHINODA, HIROSHI
<u>06715226</u>	<u>4580515</u>	150	03/22/1985	MULTIPLE NEEDLE SEWING MACHINE	SHINODA, HIROSHI
<u>09557827</u>	<u>6337661</u>	150	04/25/2000	High frequency communication	SHINODA, HIROSHI

				device	
<u>10035147</u>	<u>6862001</u>	150	01/04/2002	HIGH FREQUENCY COMMUNICATION DEVICE	SHINODA, HIROSHI
<u>10083339</u>	Not Issued	161	02/27/2002	Monopulse radar system	SHINODA, HIROSHI
<u>10108441</u>	<u>6939646</u>	150	03/29/2002	POLYMER ELECTROLYTE AND PROCESS FOR PRODUCING THE SAME	SHINODA, HIROSHI
<u>10227358</u>	<u>6717544</u>	150	08/26/2002	RADAR SENSOR	SHINODA, HIROSHI
<u>10385617</u>	<u>6750810</u>	150	03/12/2003	MONOPULSE RADAR SYSTEM	SHINODA, HIROSHI
<u>10519198</u>	Not Issued	30	12/23/2004	Polymeric laminates, processes for producing the same, and use thereof	SHINODA, HIROSHI
<u>10531265</u>	Not Issued	30	03/29/2006	Block copolymer and application thereof	SHINODA, HIROSHI
<u>10578768</u>	Not Issued	30	12/13/2006	Automotive Radar	SHINODA, HIROSHI
<u>10618736</u>	<u>6933881</u>	150	07/15/2003	AUTOMOTIVE RADAR	SHINODA, HIROSHI
<u>10781914</u>	<u>6833806</u>	150	02/20/2004	RADAR SENSOR	SHINODA, HIROSHI
<u>10788354</u>	<u>6853329</u>	150	03/01/2004	MONOPULSE RADAR SYSTEM	SHINODA, HIROSHI
<u>10986194</u>	<u>7154432</u>	150	11/12/2004	RADAR SENSOR	SHINODA, HIROSHI
<u>11045147</u>	Not Issued	93	01/31/2005	AUTOMOTIVE RADAR	SHINODA, HIROSHI
<u>11167794</u>	Not Issued	30	06/27/2005	Polymer electrolyte membrane and fuel cell using the same	SHINODA, HIROSHI
<u>11178408</u>	Not Issued	161	07/12/2005	On-vehicle radar	SHINODA, HIROSHI
<u>11206765</u>	<u>7132976</u>	150	08/19/2005	AUTOMOTIVE RADAR	SHINODA, HIROSHI
<u>11207004</u>	<u>7310061</u>	150	08/19/2005	VELOCITY SENSOR AND GROUND VEHICLE VELOCITY SENSOR USING THE SAME	SHINODA, HIROSHI
<u>11544759</u>	Not Issued	41	10/10/2006	Millimeter-wave radar apparatus and millimeter radar system using the same	SHINODA, HIROSHI
<u>11934705</u>	Not Issued	30	11/02/2007	MILLIMETER WAVEBAND TRANSCEIVER, RADAR AND VEHICLE USING THE SAME	SHINODA, HIROSHI
<u>11945329</u>	Not Issued	20	11/27/2007	WAVEGUIDE STRUCTURE	SHINODA, HIROSHI
<u>11984571</u>	Not	25	11/20/2007	Velocity sensor and ground vehicle	SHINODA, HIROSHI

	Issued		velocity sensor using the same	
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Last Name = **KONDOU**

First Name = **HIROSHI**

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07575443</u>	<u>5098263</u>	150	08/30/1990	PRESSURE VIBRATION DAMPING DEVICE IN COMBINATION OF LIQUID COLUMN VIBRATION DAMPING MEANS AND PRESSURE PULSE ABSORBING MEANS	KONDOU, HIROSHI
<u>07764912</u>	<u>5216375</u>	150	09/24/1991	VARIABLE TIME-CONSTANT TYPE DIFFERENTIATOR	KONDOU, HIROSHI
<u>09573739</u>	<u>6418355</u>	150	05/18/2000	LOT SUPPLY SYSTEM AND LOT SUPPLY METHOD	KONDOU, HIROSHI
<u>10578768</u>	Not Issued	30	12/13/2006	Automotive Radar	KONDOU, HIROSHI
<u>10783636</u>	<u>7069944</u>	150	02/20/2004	FLOW RATE CONTROL DEVICE	KONDOU, HIROSHI
<u>12034574</u>	Not Issued	20	02/20/2008	Hydraulic Master Cylinder And Vehicle Provided With The Same	KONDOU, HIROSHI